

# Refine Search

## Search Results

Terms	Documents
L31 and L39	6

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
Unpublished Applications Full-Text Database

Search Type: ☐ Prior Art ☒ Interference

Search:

L40

Refine Search

Recall Text

Clear

Interpret

## Search History

DATE: Tuesday, October 25, 2011 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set  
Name Query  
Side  
by  
Side

Hit  
Count Set  
Name Result  
Set Set Name  
Grid

### Interference Searches

DB=PGPB,USPT,UPAD; PLUR=NO; OP=ADJ

<a href="#">L40</a>	L31 and L39	6	<a href="#">L40</a>	<a href="#">L40</a>
<a href="#">L39</a>	(EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin).clm.	3634	<a href="#">L39</a>	<a href="#">L39</a>
<a href="#">L38</a>	L31 and L37	5	<a href="#">L38</a>	<a href="#">L38</a>
<a href="#">L37</a>	(EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin).ti.	482	<a href="#">L37</a>	<a href="#">L37</a>
<a href="#">L36</a>	L31 and L35	5	<a href="#">L36</a>	<a href="#">L36</a>
<a href="#">L35</a>	(EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin).ab.	775	<a href="#">L35</a>	<a href="#">L35</a>
<a href="#">L34</a>	(L33) and (EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant	27	<a href="#">L34</a>	<a href="#">L34</a>

	erythropoietin)			
<u>L33</u>	L31 and L32	309	<u>L33</u>	<u>L33</u>
	(composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeut\$).ti. or (composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeutical\$).ab. or (composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeutical\$).clm.	1179240	<u>L32</u>	<u>L32</u>
<u>L31</u>	L29 and L30	526	<u>L31</u>	<u>L31</u>
	(PEG\$ or propylene glycol or polyethylene glycol or glycerol or polypropylene glycol or polyhydr\$ or polyhydric alcohol\$) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume or wt/vol\$ or weight/volume or w/v)	12150	<u>L30</u>	<u>L30</u>
<u>L29</u>	(L28) and (mannitol)	2204	<u>L29</u>	<u>L29</u>
<u>L28</u>	(sugar or sugar alcohol or mannitol) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume or wt/vol\$ or weight/volume or w/v)	2637	<u>L28</u>	<u>L28</u>
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>				
<u>L27</u>	L17 and L26	1	<u>L27</u>	<u>L27</u>
<u>L26</u>	(EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin).clm.	3624	<u>L26</u>	<u>L26</u>
<u>L25</u>	L17 and L24	2	<u>L25</u>	<u>L25</u>
<u>L24</u>	(EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin).ab.	4960	<u>L24</u>	<u>L24</u>
<u>L23</u>	L17 and L22	2	<u>L23</u>	<u>L23</u>
<u>L22</u>	(EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin).ti.	1652	<u>L22</u>	<u>L22</u>
<u>L21</u>	L17 and L20	19	<u>L21</u>	<u>L21</u>
	(composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeut\$).ti. or (composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeutical\$).ab. or (composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeutical\$).clm.	8587031	<u>L20</u>	<u>L20</u>
<u>L19</u>	L17 and L18	8	<u>L19</u>	<u>L19</u>
	(composition\$ or formulation\$ or solution\$ or preparation\$ or pharmaceutical\$ or therapeut\$) with (EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin)	9794	<u>L18</u>	<u>L18</u>
<u>L17</u>	(L15) and (EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin)	148	<u>L17</u>	<u>L17</u>
<u>L16</u>	(L15) and (EPO or erythropoietin or rhEPO or rhuEPO or human EPO or human erythropoietin or recombinant EPO or recombinant erythropoietin)	148	<u>L16</u>	<u>L16</u>
<u>L15</u>	(L14) and (surfactant\$) and (neutral amino acid\$ or glycine or alanine or leucine or isoleucine) and (salt\$) and (buffer\$)	264	<u>L15</u>	<u>L15</u>

<a href="#">L14</a>	L11 and L13	565	<a href="#">L14</a>	<a href="#">L14</a>
<a href="#">L13</a>	(L12) and (mannitol)	2359	<a href="#">L13</a>	<a href="#">L13</a>
<a href="#">L12</a>	(sugar or sugar alcohol or mannitol) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume or wt/vol\$ or weight/volume or w/v)	3020	<a href="#">L12</a>	<a href="#">L12</a>
<a href="#">L11</a>	(PEG\$ or propylene glycol or polyethylene glycol or glycerol or polypropylene glycol or polyhydr\$) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume or wt/vol\$ or weight/volume or w/v)	12951	<a href="#">L11</a>	<a href="#">L11</a>
<a href="#">L10</a>	L6 and L7	0	<a href="#">L10</a>	<a href="#">L10</a>
<a href="#">L9</a>	L5 and L7	0	<a href="#">L9</a>	<a href="#">L9</a>
<a href="#">L8</a>	L3 and L7	0	<a href="#">L8</a>	<a href="#">L8</a>
<a href="#">L7</a>	(PEG\$ or propylene glycol or polyethylene glycol or glycerol or polypropylene glycol or polyhydr\$) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume or wt/vol\$ or wieght/volume or w/v)	12632	<a href="#">L7</a>	<a href="#">L7</a>
<a href="#">L6</a>	(mannitol) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume)	17	<a href="#">L6</a>	<a href="#">L6</a>
<a href="#">L5</a>	L2 and L4	13	<a href="#">L5</a>	<a href="#">L5</a>
<a href="#">L4</a>	(sugar or sugar alcohol) with (mannitol)	31530	<a href="#">L4</a>	<a href="#">L4</a>
<a href="#">L3</a>	(L2) and (mannitol)	18	<a href="#">L3</a>	<a href="#">L3</a>
<a href="#">L2</a>	(sugar or sugar alcohol or mannitol) with (m/v or mass/vol or weight/vol or mass/volume or wt/volume)	34	<a href="#">L2</a>	<a href="#">L2</a>
<a href="#">L1</a>	(sugar or sugar alcohol or mannitol) with (m/v or mass/vol or mass/volume or wt/volume)	33	<a href="#">L1</a>	<a href="#">L1</a>

END OF SEARCH HISTORY

